95% Design Project Schedule - Cape Cod BMPs Design and Construction of Green Infrastructure Stormwater BMP Retrofits																														
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	February			March				April				May				June			October				November							
Project Schedule	February 1-7	February 8-14	February 15-21	February 22-28	March 1-7	March 8-14	March 15-21	March 22-28	Mar 29-Apr 4	April 5-11	April 12-18	April 19-25	Apr 26-May 2	May 3-9	May 10-16	May 17-23	May 24-30	May 31-Jun 6	June 7-June 13	June 14-June 20	June 21-27	October 4-10	October 11-17	October 18-24	October 25-31	November 1-7	November 8-14	November 15-21	November 22-28	
Pre-Construction Items																														
Item 1: Coordination Meeting																														
Item 2: Coordinate In-Kind Services																														
Item 3: 90% Design																														
Item 4: UNH Stormwater Center Review																														
Item 5: 100% Design																														
Item 6: Complete Permitting																														
Construction of Gateway Marina BMP - 4 Weeks Anticipat	ed ¹																													
Item 1: Kickoff Meeting, Mobilization																														
Item 2: Topsoil Removal, Excavation and Grading																														
Item 3: Geotextile Lining and Stone Placement																														
Item 4: Piping and Structure Placement																														
Item 5: Wetland Soil, Loam, Seed, Topsoil, Seeding																														
Item 6: Cleanup, Punchlist, Demob																														
Item 7: Contingency Weeks																														
Construction of Oyster Pond BMP - 7 Weeks Anticipated ²																														
Item 1: Kickoff Meeting, Mobilization																														
Item 2: Erosion Controls, Site Clearing, Topsoil Removal																														
Item 3: Excavation and Grading	1																													
Item 4: Geotextile Lining and Stone Placement																														
Item 5: Wetland Soil, Loam, Seed, Topsoil, Seeding																														
Item 6: Piping and Structure Placement	1																													
Item 7: Cleanup, Punchlist, Demob	1																													
Item 8: Contingency Weeks																														

Schedule Notes

^{1.} It is estimated that total construction duration for the Gateway Marina BMP is approximately 4 weeks. 1 additional week is provided for contingency purposes, should a schedule extension be required. Due to the sensitive location of this project, it is recommended that this location be constructed first.

^{2.} It is estimated that total construction duration for the Oyster Pond BMP site in Chatham is approximately 7 weeks. Construction is anticipated to begin in late spring, during which most of the BMP will be constructed. The remainder of construction, generally consisting of street work and piping connections will take place in the fall. Additional contingency weeks have been provided, should a schedule extension be required.